8. The practice of appointing coache: and supervisors in physical Edu cation in schools of Delhi Adminis tration may not be feasible ii Kendriya Vidyalayas in view ol the scattered distributidn oi Vidyalayas.

9. In view of lingual and cultural significance of Sanskrit it is re commended that this may be of fered as an elective subject at -t-2 stage.

10. It is recommended that a cadre of senior Liberarians may be created in the scale of PGT in KV_S with enrolment of more than 2000 and also at KVs where there are Resource Centres.

11. If any Yog_a Teachers acquires Graduate/Post Graduate degree with a teaching degree he may apply for open selection f°r the post of TGTs /PGTs in the subject concerned.

12. It is recommended that a period of 3 years may be held adequate' to review the position on implementation of these proposals/ recommendations.

Permission to Nehru Homoeopathic College Degree Holders to take All India Services Examinatron!

1440. SHRI MOHD. KHALEELUR RAHMAN: Will the PRIME MINISTER be pleased to state:

(a) whether it is a fact that degrees issued by the Nehru Homoeopathy College being run by the Delhi Administration is not considered for taking All India Services Examinations;

(b) if so, what are the reasons therefor; and

(c) what steps Government propose to take in this regard and by when the degree sudents of the said Col-lge, shall be permitted to appear in the *All* India Services Examinations?

"*THE PRIME MINISIER (SHRI VISHWANATH PRATAP SINGH): (a) to (c) The degree of Bachelor of Homoeopatic Medicine and Surgery (BHMS) awarded to the students of Nerhu Homoeopathy College, Delhi, by the Board of Homoeopathic system of Medicine, Delhi, is recognised by the Union Public Service Commission a_s equivalent to B. H. M. S. degree awarded by an Indian University. Hence students of this college holding I the degree of BHMS are eligible to appear at the Civil Services Examination.

Reduction of Forest Cover

1441. SHRI RAM AWADHESH SINGH; Will the Minister of ENVIRONMENT AND FORESTS be pleased to state:

(a) whether forest cover has been diminishing over the years as revealed by the Remote Sensing Laboratory data; and

(b) if so, whether Government had failed to bring out thi_s data in time for taking corrective action?

THE MINISIER OF STATE IN THE MINISTRY OF ENVIRONMENT AND FORESTS (SHRIMATI MANE KA GANDHI): (a) According to the study conducted by Forest Survey of India with the help oj satellite imagery the forest cover in the coun try was 64. 20 million hectares during the period 1981-83. It was reduced to 64. 01 million hectares during the pe riod 1985-87. Thus there has been a reduction of 0. 19 million hectares of forest cover in the country between the assessments made in 1981-83 and 1985-87.

(b) This data has been furnished in the State of Forest Report 1989 published by Forest Survey of India, Dehradun.

The trend of continuing deforestation had attracted Government's attention nnd as a corrective measure the Government has set up the Na-

tional Wasteland Development Board *it* 1985 for massive afforestation.

Tissue culture method for producing saplings

1442 SHRI RAM AWADHESH SINGH: Will the PRIME MINISTER be pleased to state:

(a) whether it is a fact that there. have been many R&D and other schemes for using tissue culture method for producing saplings, if so, the details of those schemes indicating the funds spent during the five year plans so far, plan-wise; and

(b) the number of saplings produced through tissue culture and what is the estimated survival rate?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY (PROF. M. G. K. MENON): (a) Yes Sir. The Depar-inent of Biotechnology sanctioned two projects in February, 1989 for setting up pilot plant facilities at National Chemical Laboratory, Pune an<j Tata Energy Research Institute, New Delhi with- a view to carry out large scale micropropagation and bulk multiplication of a elite forest trees using tissue culture technique. Research and development work in the above plants has commenced in the interim facilities; when the pilot plants are fully commissioned^ the production potential will be of the order of 5—10 million plantletg per year. DBT ha_s also> started 8 R&D projects for developing and standardizing tissue culture technique for plantlet regeneration from nationally important forest tree species. Once the tissue culture technique is developed and standardized through the above R&D Projects, the know-how will be adopted by the two pilot plants for large scale production of planting material. The funds released during the 7th Five Year Plan (mostly towards the end of the plan period) on the above projects is Rs. 4. 46 crores.

(b) The total number of tissue culture plantlets produced in the above projects during the 7th Plan Period is 23, 000. The present survival rate is 85. 90 per cent.

Opposition of English as Medium of Instruction

1443. SHRI, RAM AWADHESH SINGH: Will the' PRIME MINISTER be plea'sed to state;

(a) whether it is a fact that Government are opposed to the use of English as a medium of instructions in schools as reported in the Times of India dated the 5th April, 1990;

(b) if so, whether this policy is conducive to higher and professional education in the country; and

(c) if so what are the details in this regard?

THE MINISTER OF STATE IN THE MINISTRY OF HUMAN RESOURCE DEVELOPMENT (SHRI CHIMANBHAI MEHTA): (a) to (c) The National Cur-ricular Framework for Elementary and Secondary Education prepared by National Council of Educational Research and Training in consultation with State Governments envisages study of only language i. e. the mother tongue/regional language at the primary Stage. None of State Governments has put any ban on use of En-lish in educational institutions. The National policy on Educaion-1968 envisaged that urgent steps should be taken to adopt regional languages as medium of instruction upto the University level. In pursuance of this policy, several Universities have taken steps to introduce progressively one or more regional languages as media of instruction for specified courses offered by them. However, according to the information available, 45 Universities are offering courses exclusively through English medium at the undergraduate level. Most of the Agricultural Universities use English as the medium of instruction. Coures in Engineering and Medicine are offered by most of the Universities through English medium.